

PERFORMANCE EXPANDED STORAGE  
 MEMORY 4K2K VIDEOS  
 FLASH PHOTOS STORAGE FLASH MOBILE  
 UPGRADE MEMORY PHOTOS PERFORMANCE  
 MICROSDHC/SDXC UHS-I U3

microSDHC/SDXC UHS-I U3

## Incredible speeds for capturing high-quality videos.

Kingston's microSDHC/SDXC UHS-I U3 (Ultra High-Speed Bus, Speed Class 3) Flash card features impressive speeds that allow users to capture cinema-quality full HD (1080p), ultra HD (2160p), 3D and 4K2K videos. It's a perfect match for high-performance, small form factor devices such as smartphones and portable camcorders. With speeds of 90MB/s read and 80MB/s write, it makes editing and uploading files faster, especially when used with Kingston's USB 3.0 card readers, including MobileLite G4 and Media Reader. Higher sustained write speeds ensure video integrity by reducing stutter and allow photographers to shoot in continuous burst mode.

Its small size is the standard expandable storage option for many tablets, smartphones and action cameras on the market today. The card can double as a full-size SDHC/SDXC card with the included adapter.

This versatile card is waterproof,<sup>1</sup> shock and vibration proof,<sup>2</sup> x-ray proof<sup>3</sup> and temperature proof.<sup>4</sup> Photographers can feel secure using the card for action photography and in harsh or unstable conditions.

The microSDHC/SDXC UHS-I U3 Flash card is covered by a lifetime warranty, free technical support and legendary Kingston® reliability.

- > Impressive U3 speeds for fast action photos or 4K video recording
- > Up to 64GB capacity to store thousands of photos and hours of videos
- > Durable memory card, great for use in extreme conditions



90MB/s **R**  
80MB/s **W**



Waterproof<sup>1</sup>



Shock and vibration proof<sup>2</sup>



Protected from airport X-rays<sup>3</sup>



Temperature proof<sup>4</sup>

microSDHC/SDXC UHS-I U3 is ideal for:

- Power users, professionals, videographers and photographers
- Tablets, smartphones or small form factor cameras
- High-resolution photos and videos

Features/specs on reverse >>

